# Row 3026

Visit Number: f65bd00a0ba175279376fb04bfacfa7999cf3e9b9964bfd3253b65b07e1d4567

Masked\_PatientID: 3002

Order ID: d5140e5273b5a8bea24189450895a02e531a7cbb2a8ff95c3feacb1045777076

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 30/11/2015 10:14

Line Num: 1

Text: HISTORY L empyema (recurrent pleural effusion) s/p chest drain insertion 28/10/15 REPORT CHEST: Comparison radiograph 22/11/2015. Right jugular dialysis catheter noted in situ and is stable.. Tip of the left pleural drainage catheter is located in the left lower zone. There is partial resolution of the loculated hydropneumothorax in the left hemithorax as well as the air space opacities in the left lower zone. Residual changes are still present. No distinct abnormality present in the right hemithorax. Cardiac size cannot be accurately assessed in this projection. Previous sterntomy noted. Old fracture noted in the right clavicle. Known / Minor Finalised by: <DOCTOR>

Accession Number: 65e817915b72671f80ed149fab430f263504f9b39a15b8c0e18ca7043109bc46

Updated Date Time: 30/11/2015 10:40

## Layman Explanation

This radiology report discusses HISTORY L empyema (recurrent pleural effusion) s/p chest drain insertion 28/10/15 REPORT CHEST: Comparison radiograph 22/11/2015. Right jugular dialysis catheter noted in situ and is stable.. Tip of the left pleural drainage catheter is located in the left lower zone. There is partial resolution of the loculated hydropneumothorax in the left hemithorax as well as the air space opacities in the left lower zone. Residual changes are still present. No distinct abnormality present in the right hemithorax. Cardiac size cannot be accurately assessed in this projection. Previous sterntomy noted. Old fracture noted in the right clavicle. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.